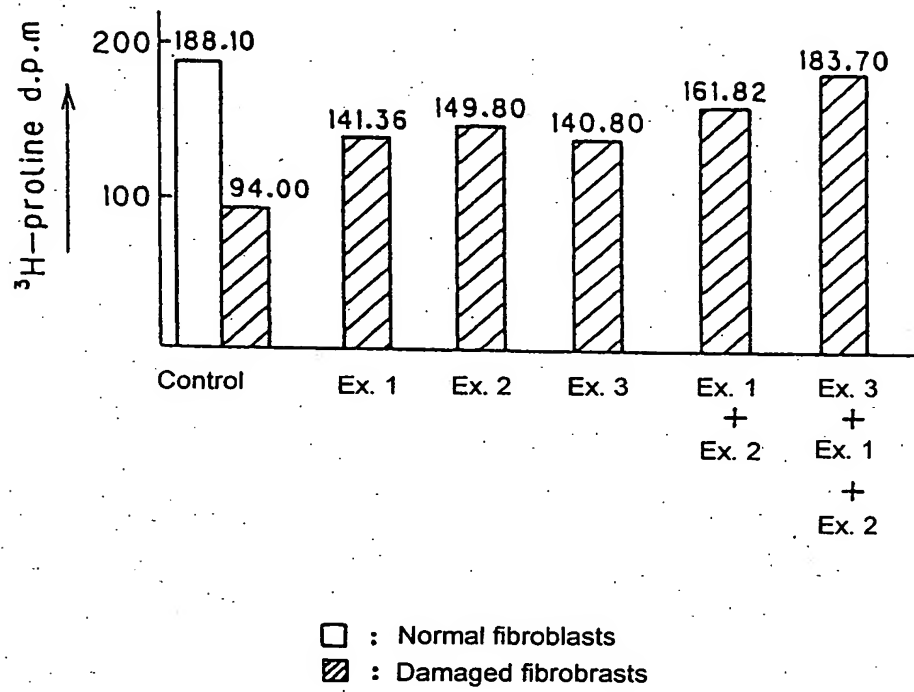


1/34

Fig. 1

Recovery test for collagen production in fibroblasts



2/34

Fig. 2

Moisture retention duration test

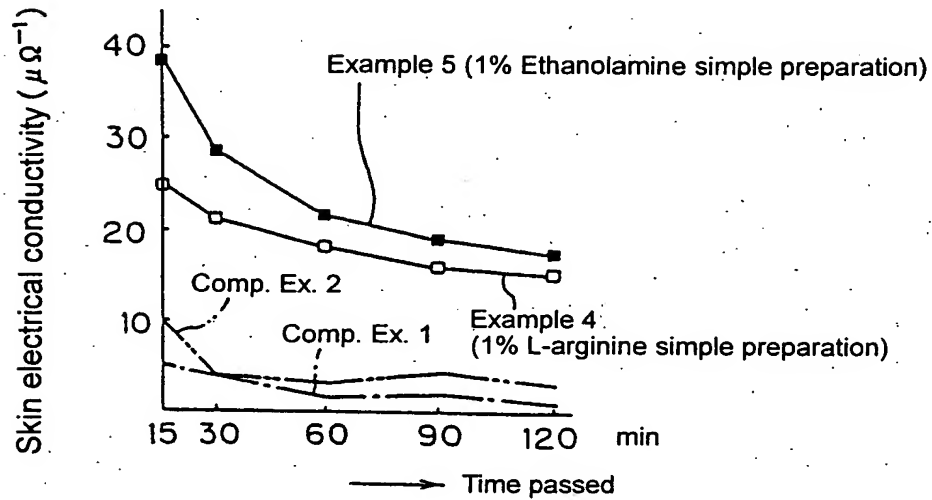


Fig. 3

Moisture retention duration test

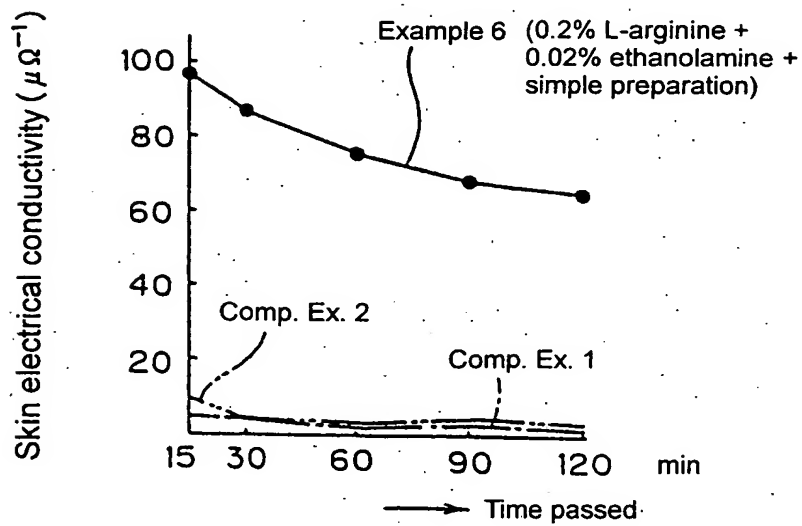


Fig. 4

Moisture retention ability test

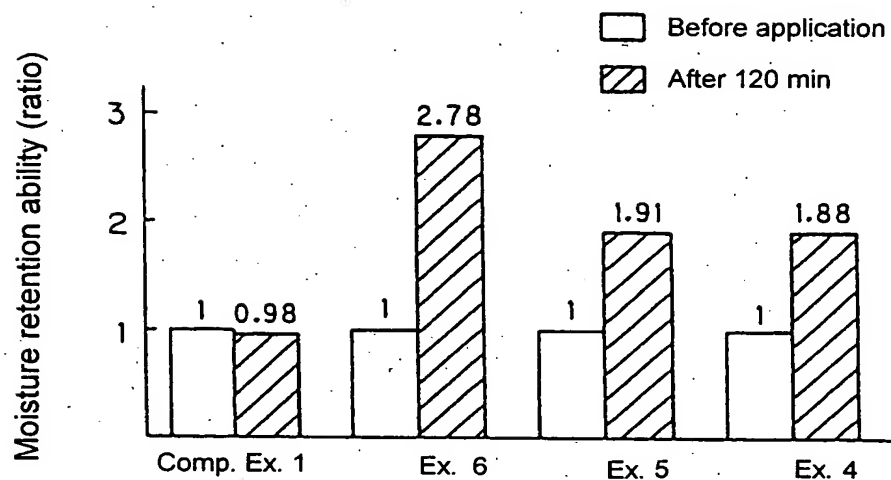


Fig. 5

Moisture retention ability test

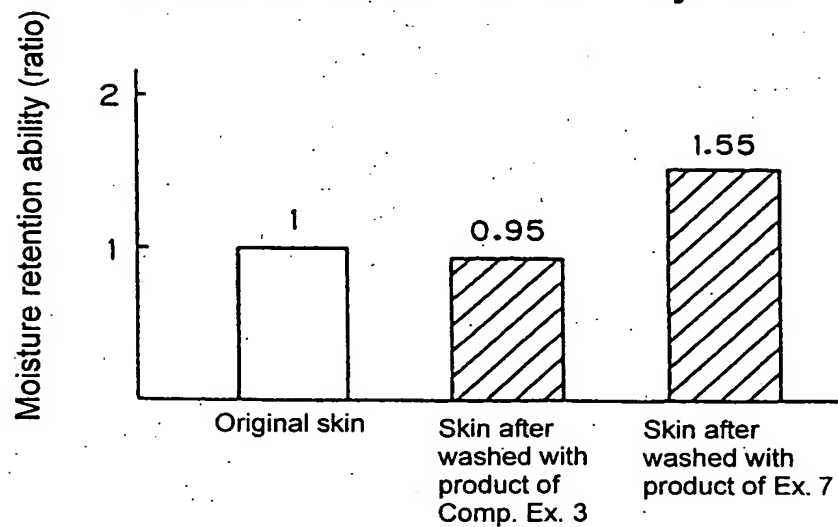


Fig. 6

Moisture retention duration test

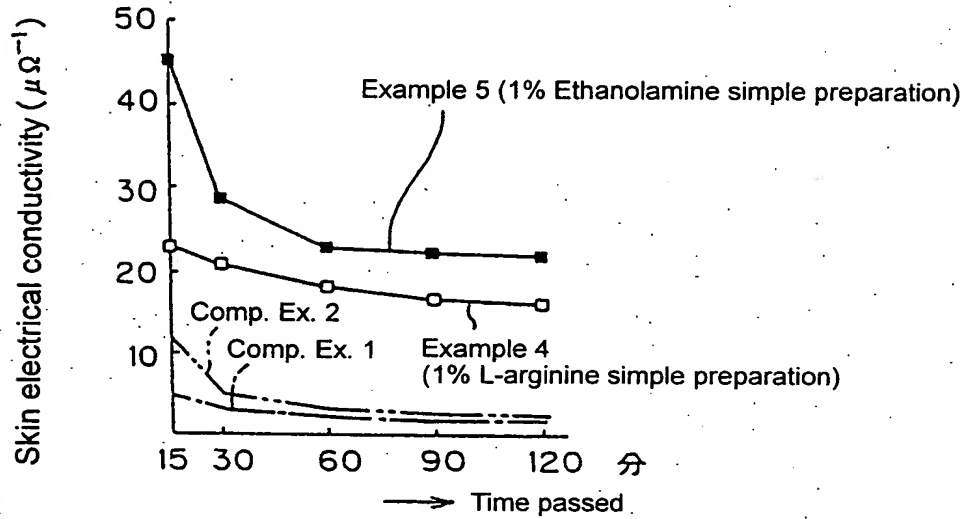
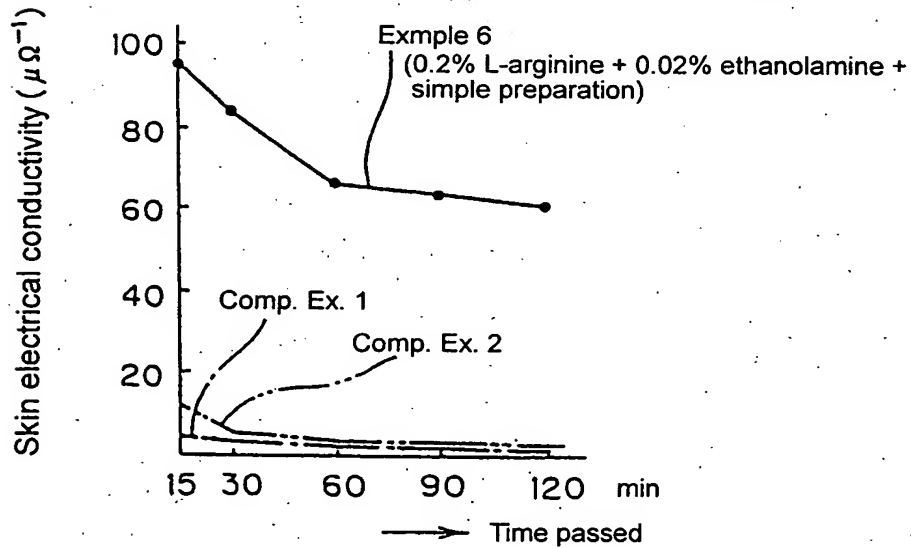


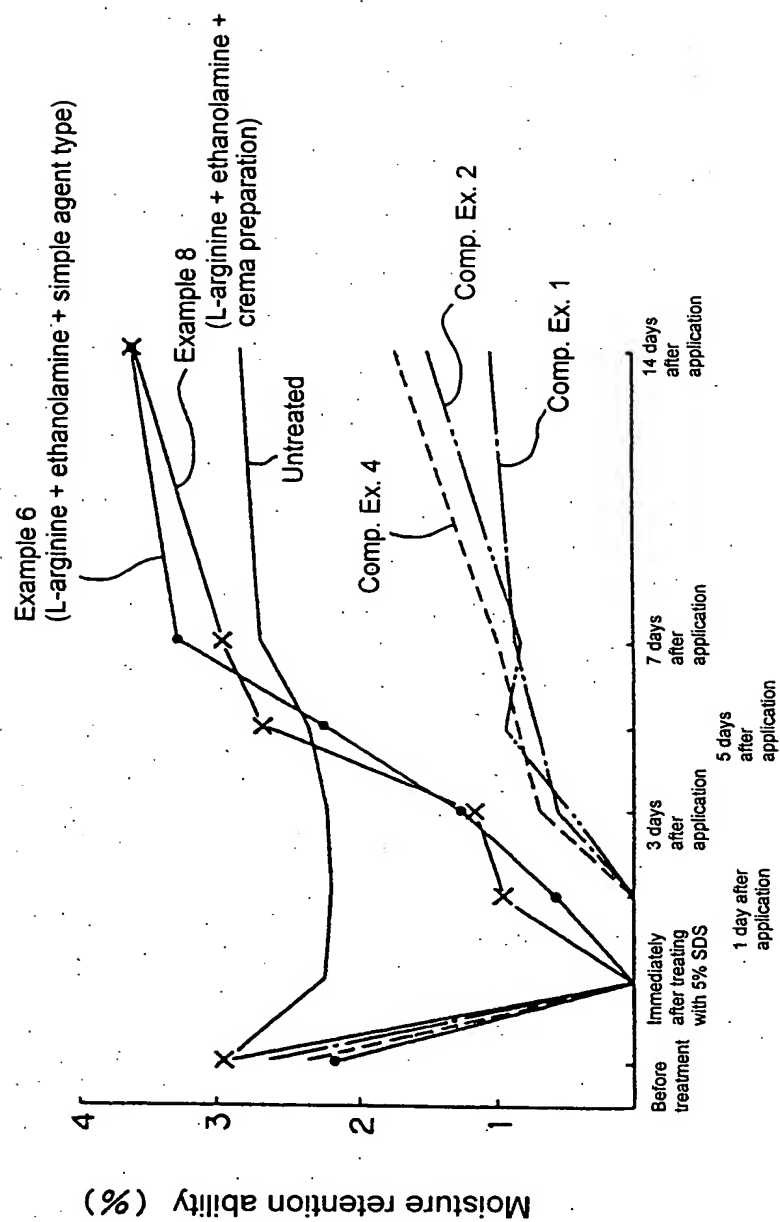
Fig. 7

Moisture retention duration test



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Chapped skin recovery test



6/34

Fig. 9

Overall improvement (usefulness)

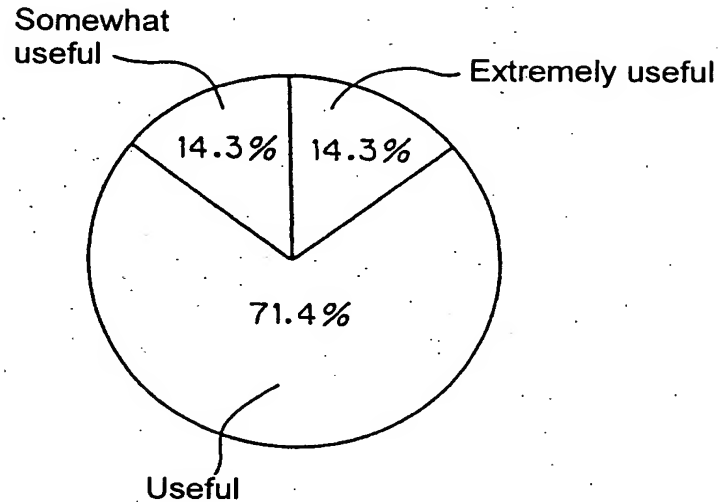
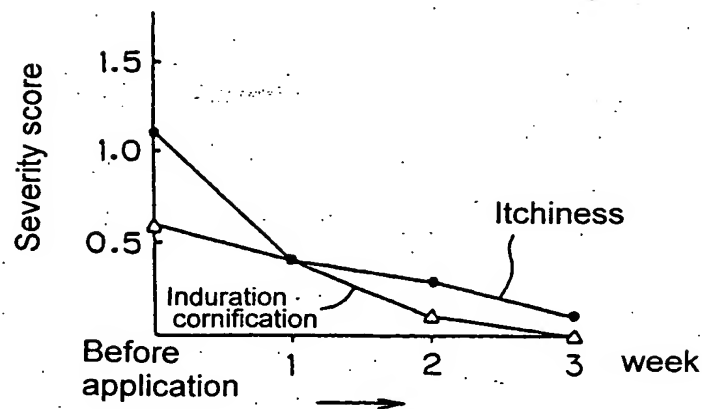


Fig. 10

Improvement of itchiness, induration and cornification



7/34

Fig. 11

Improvement of scaling and cracking

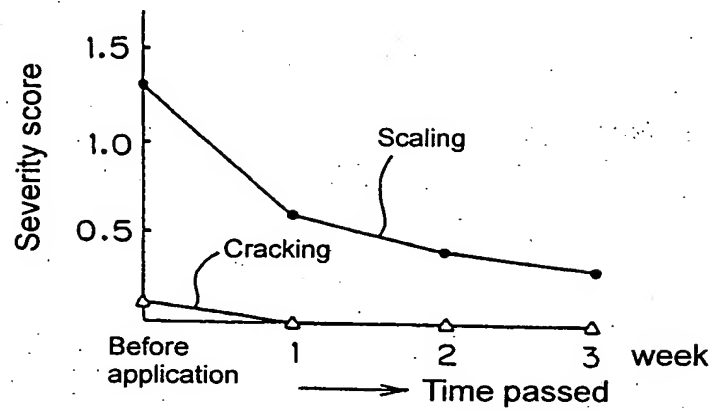
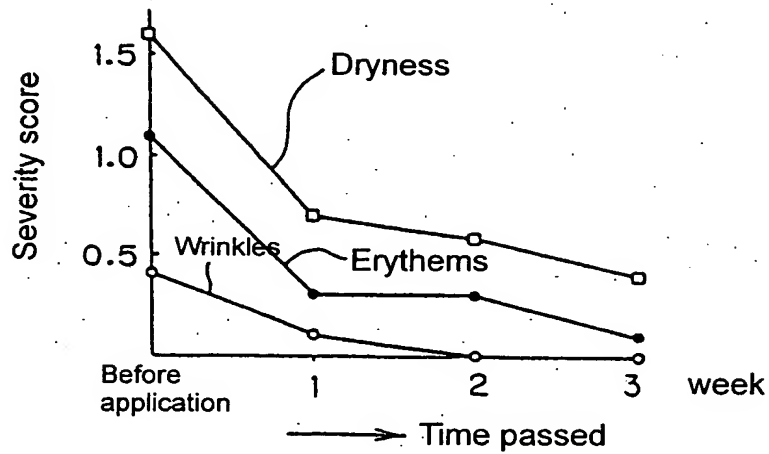


Fig. 12

Improvement of erythema, dryness and wrinkles



8/34

Fig. 13

Overall improvement (usefulness)

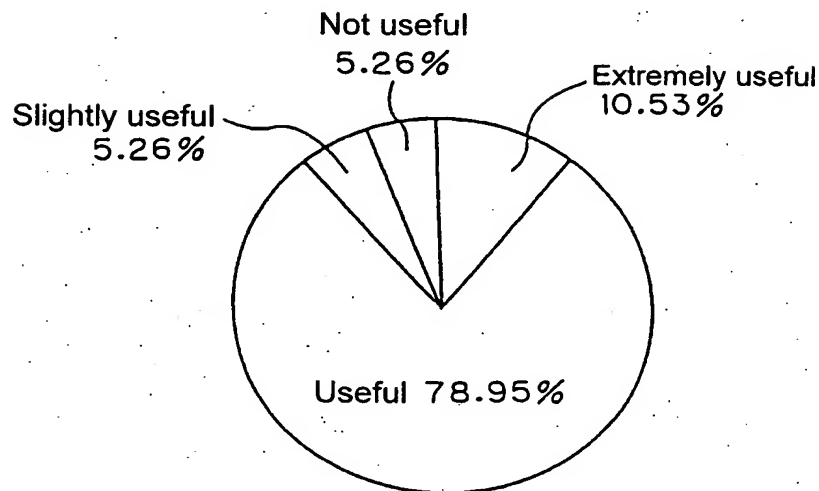
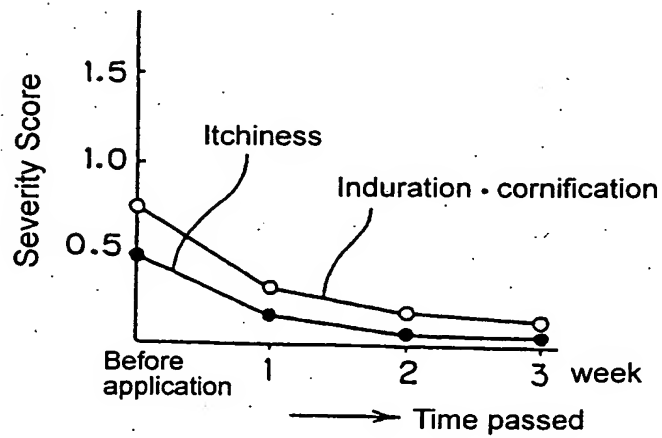


Fig. 14

Improvement of itchiness, induration and cornification



9/34

Fig. 15

Improvement of scaling and cracking

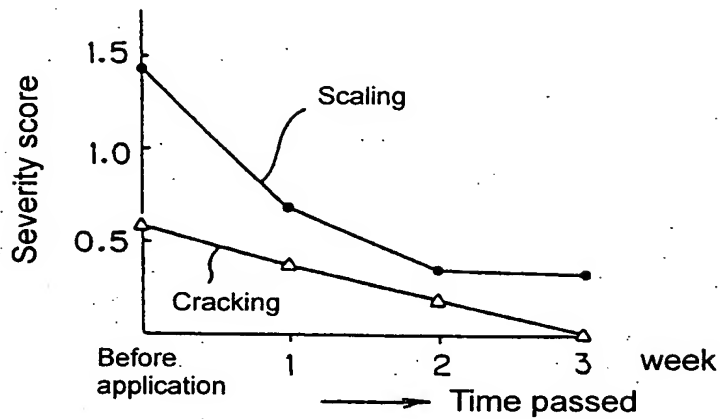
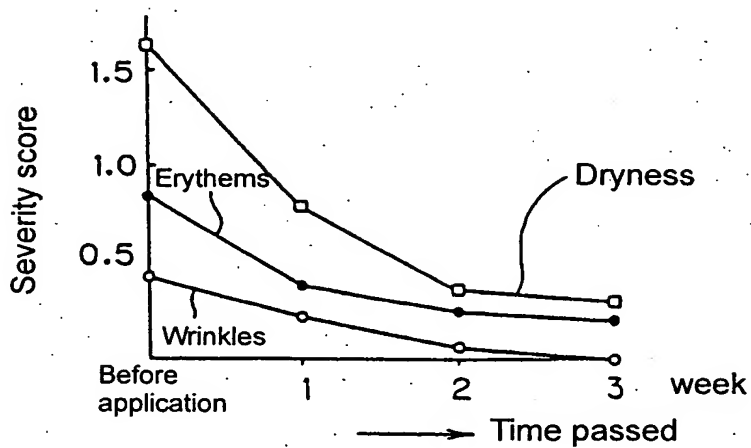


Fig. 16

Improvement of erythema, dryness, and wrinkles



10/34

Fig. 17

Inflammatory changes in dermal tissue

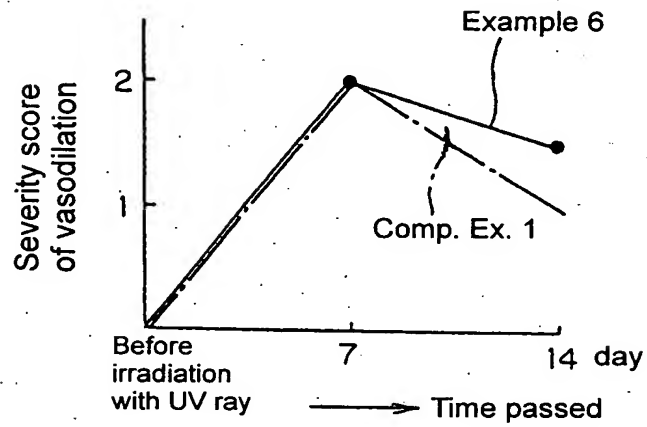
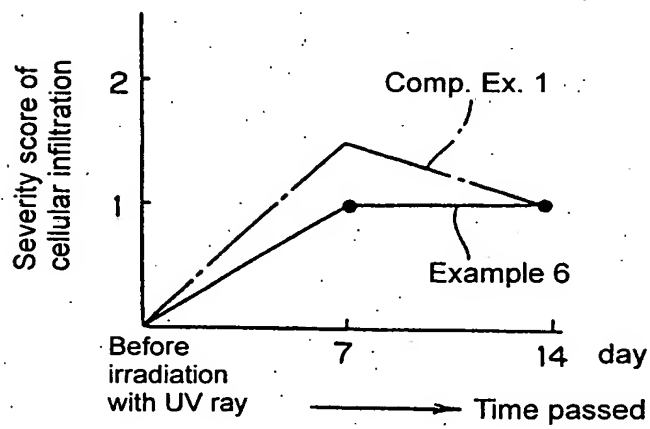


Fig. 18

Inflammatory changes in dermal tissue



11/34

Fig. 19

Inflammatory changes in epidermal tissue

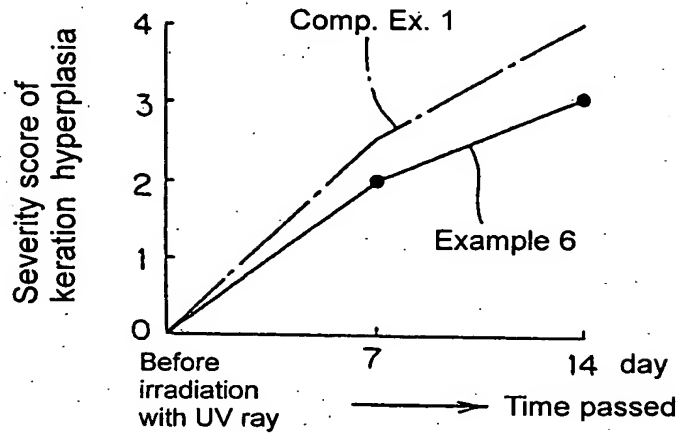


Fig. 20

Inflammatory changes in epidermal tissue

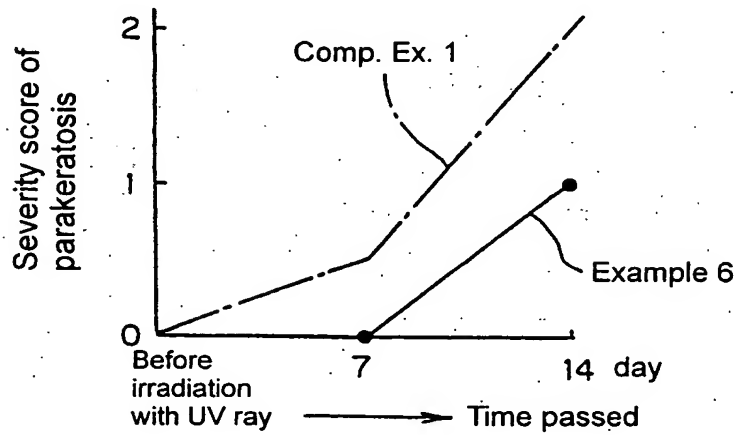


Fig. 21

Moisture retention duration test

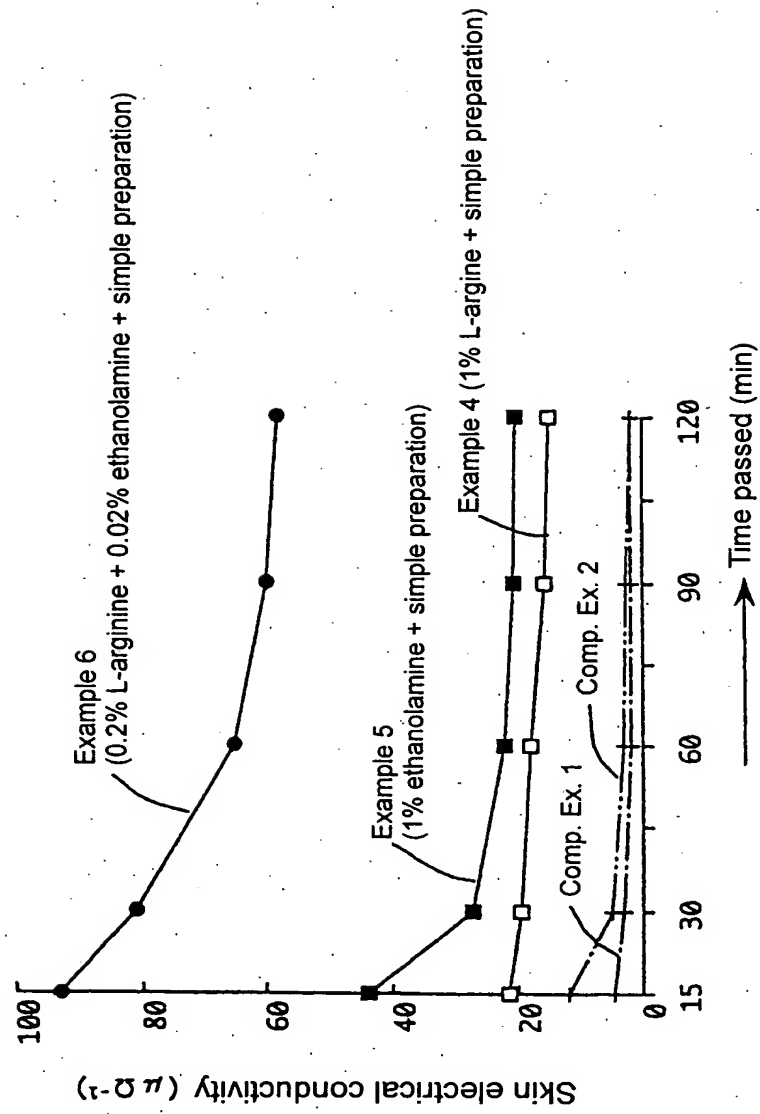


Fig. 22
Moisture retention duration test

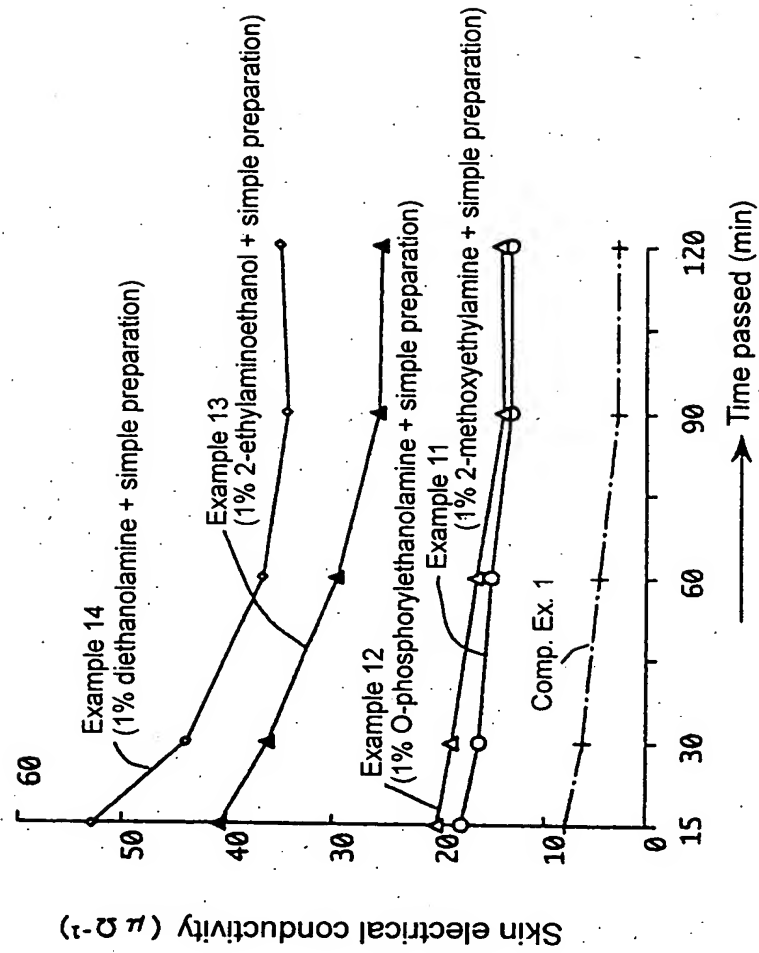


Fig. 23

Moisture retention duration test

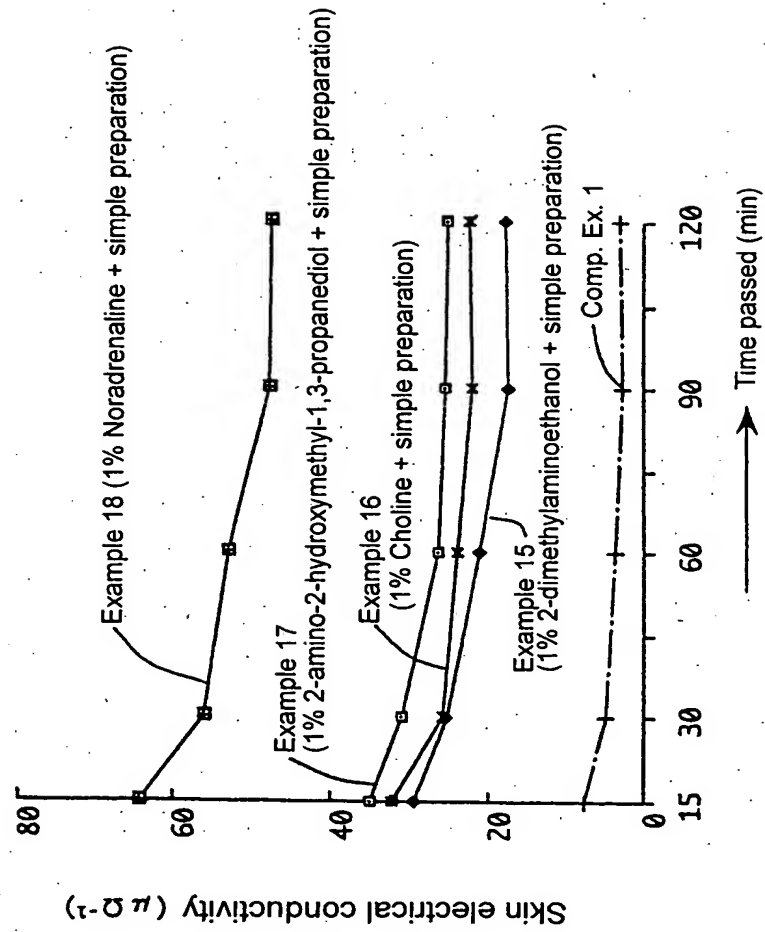


Fig. 24
Moisture retention duration test

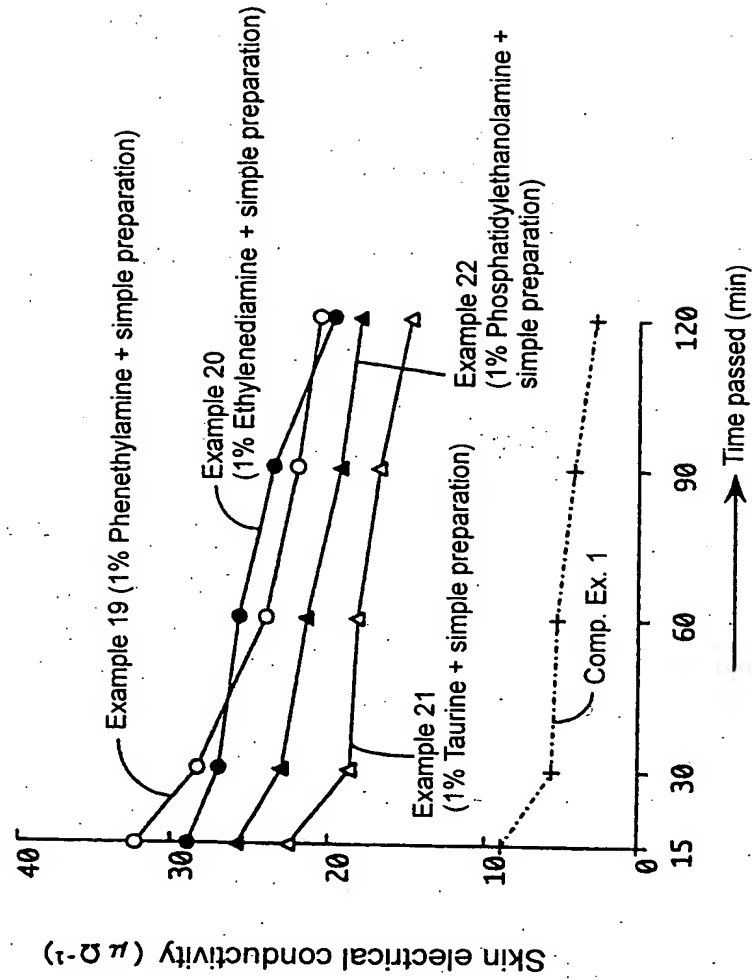


Fig. 25
Moisture retention duration test

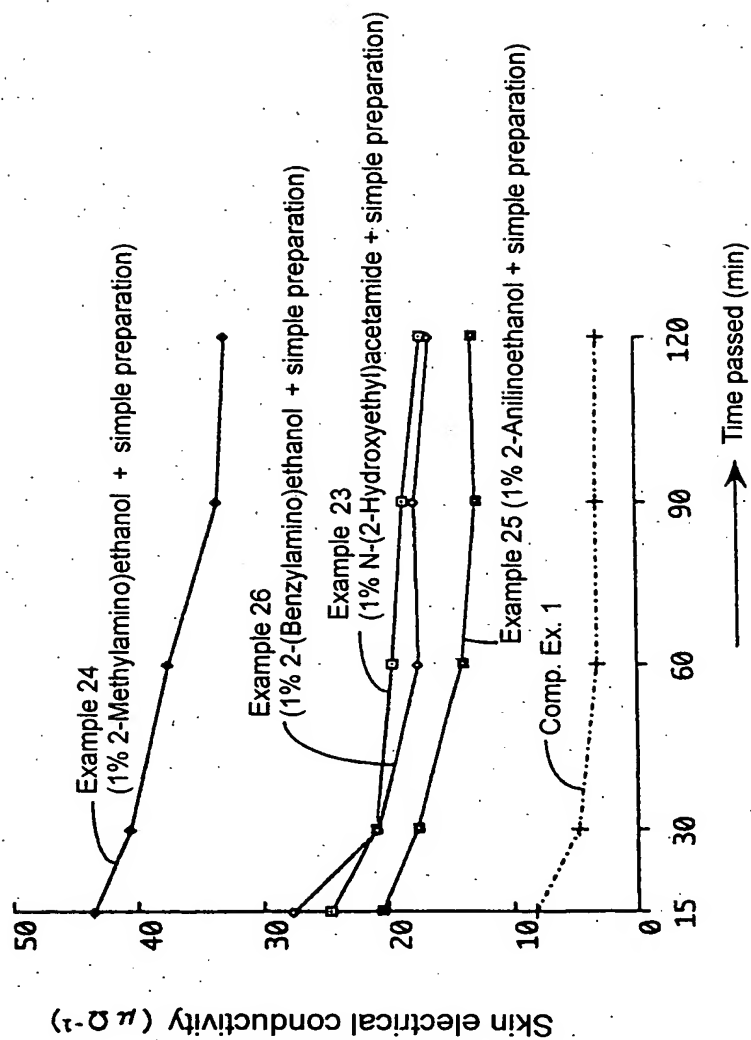


Fig. 26

Moisture retention duration test

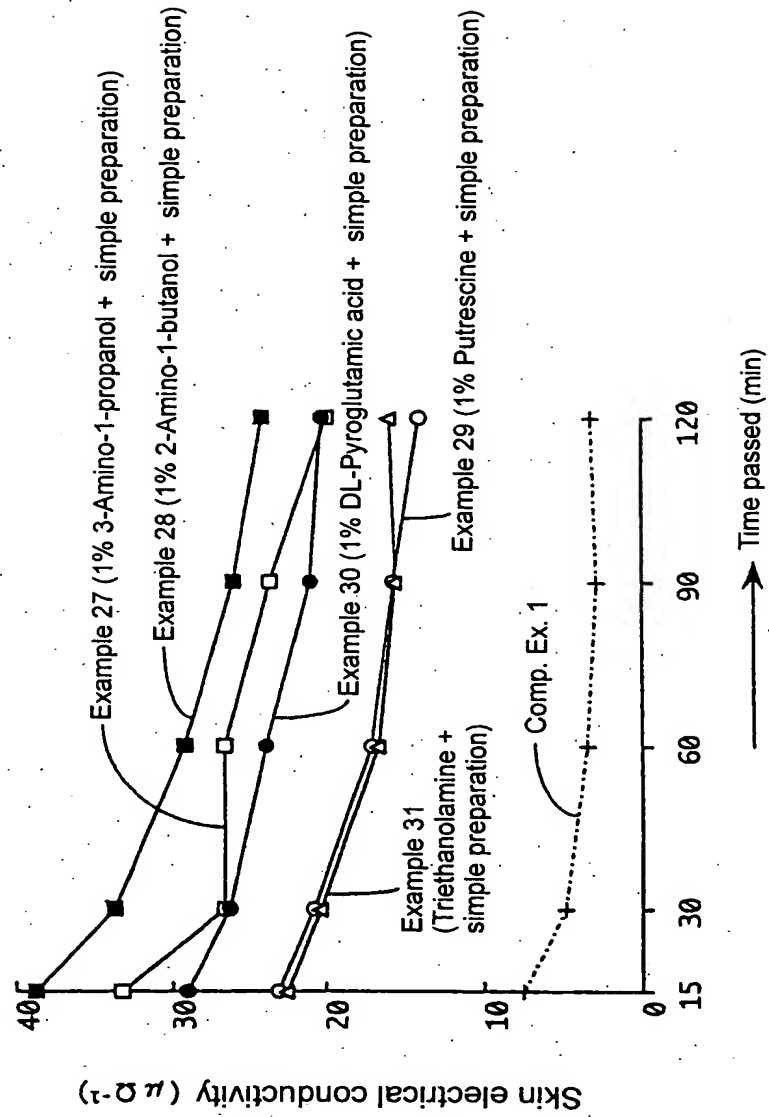


Fig. 27
Moisture retention duration test

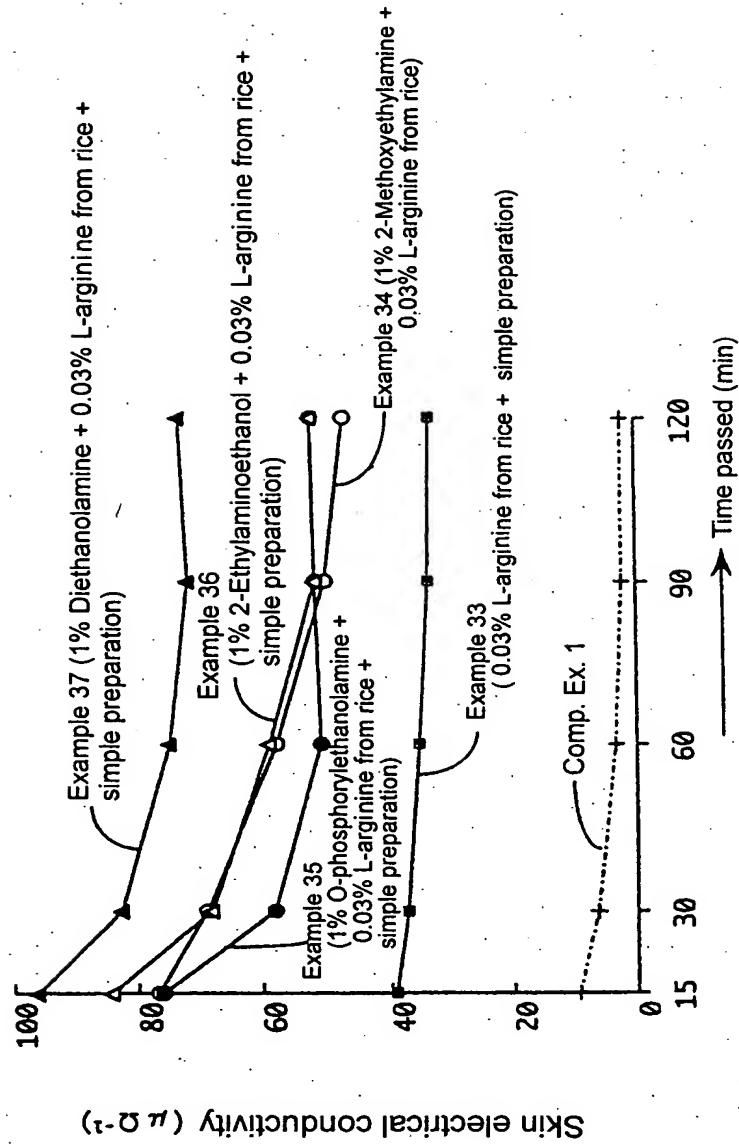


Fig. 28
Moisture retention duration test

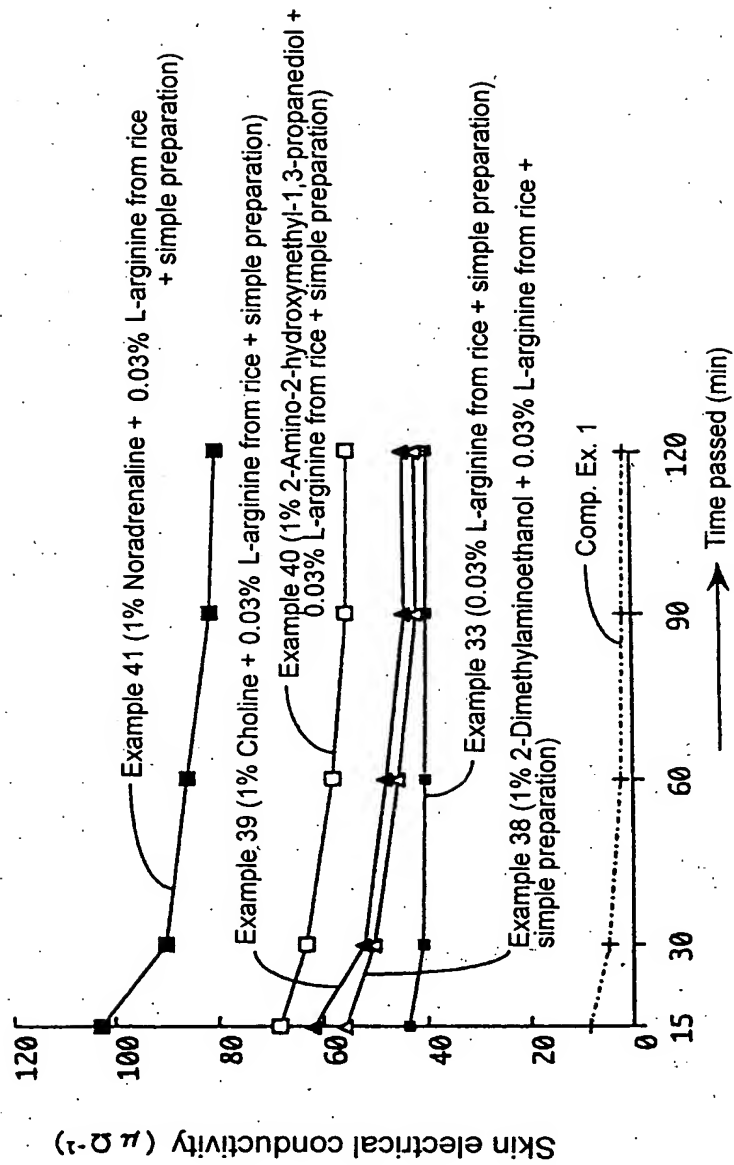


Fig. 29

Moisture retention duration test

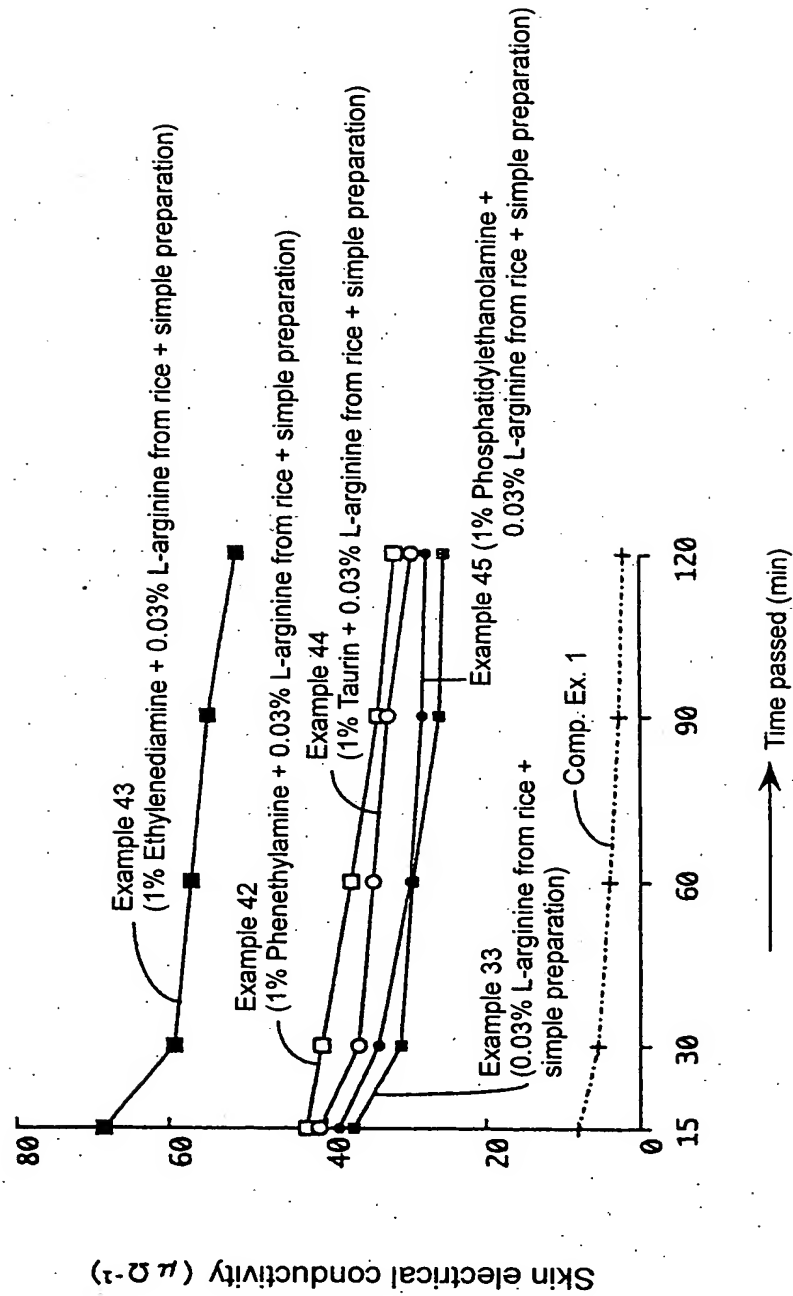


Fig. 30
Moisture retention duration test

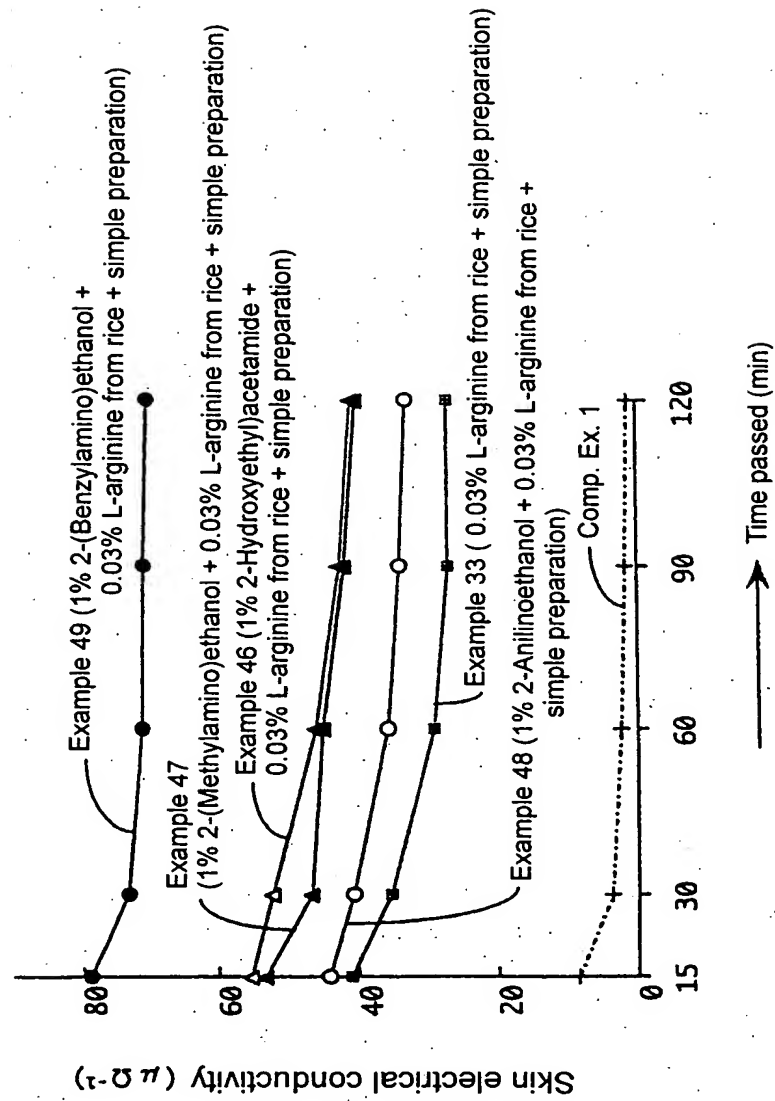
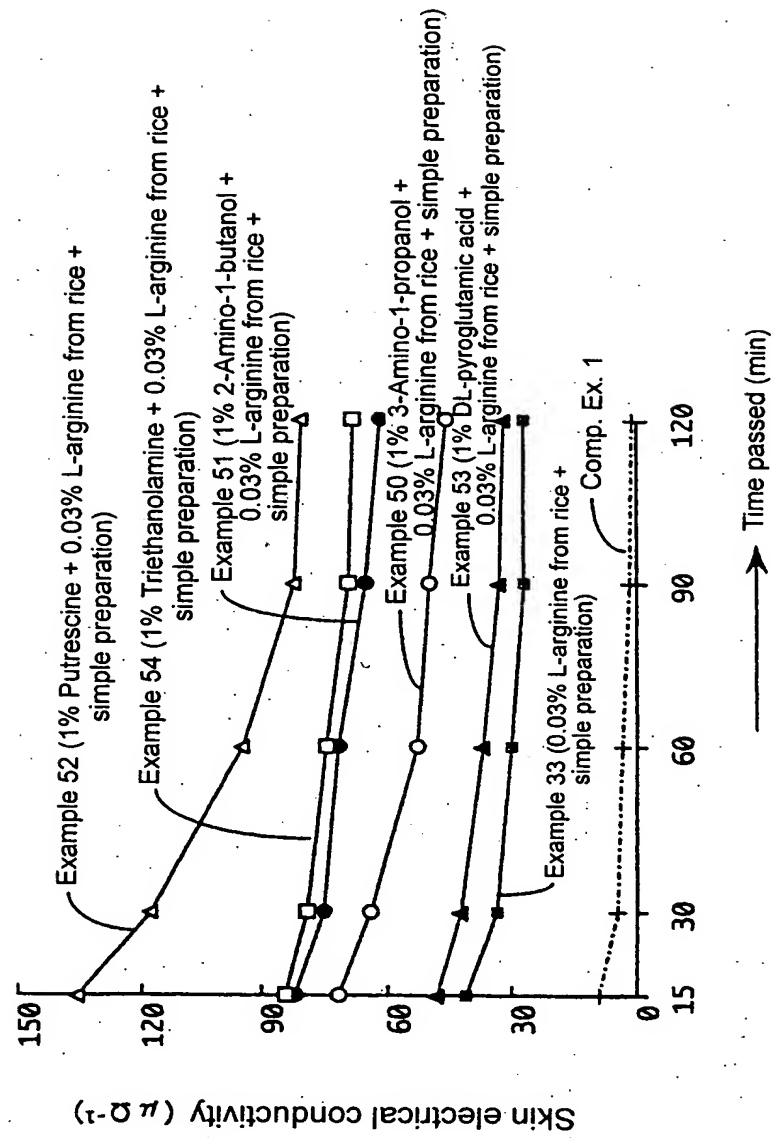


Fig. 31

Moisture retention duration test



23/34

Fig. 32

Moisture retention ability test

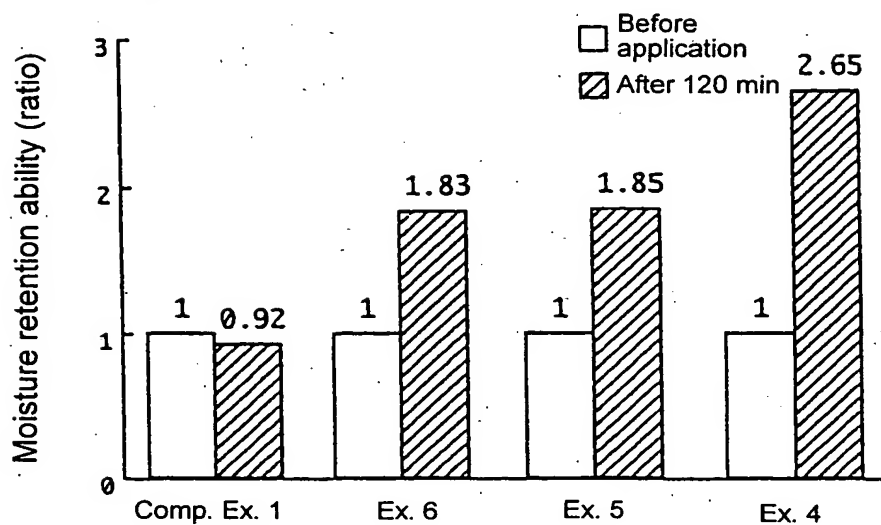


Fig. 33

Moisture retention ability test

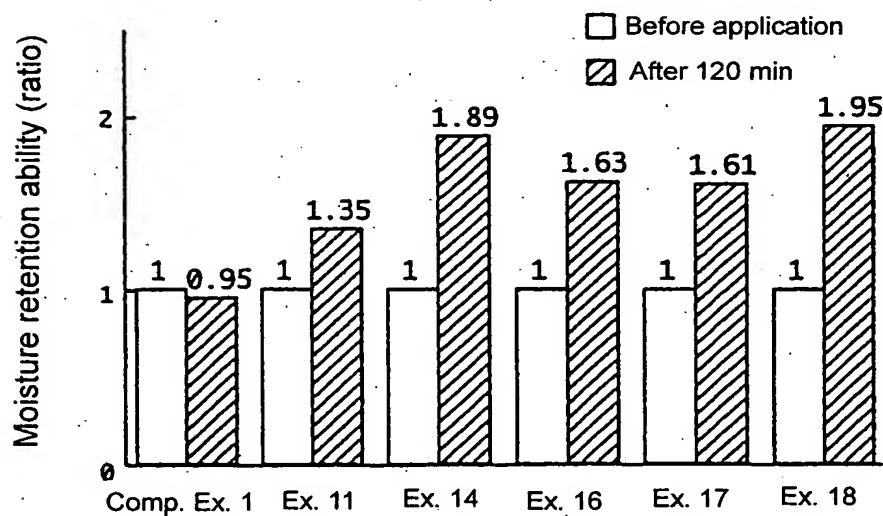


Fig. 34

Moisture retention ability test

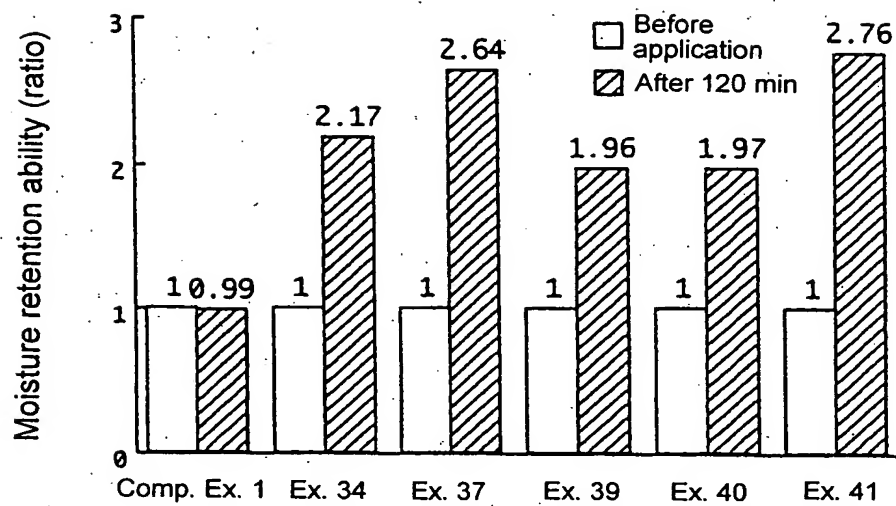


Fig. 35
Transepidermal moisture evaporation volume

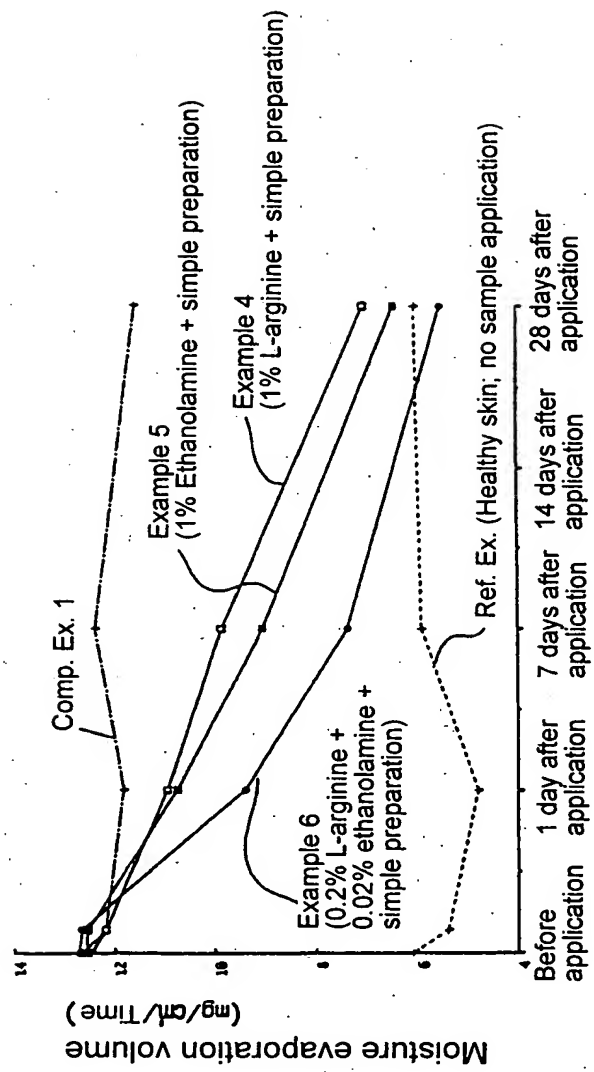


Fig. 36

Transepidermal moisture evaporation volume

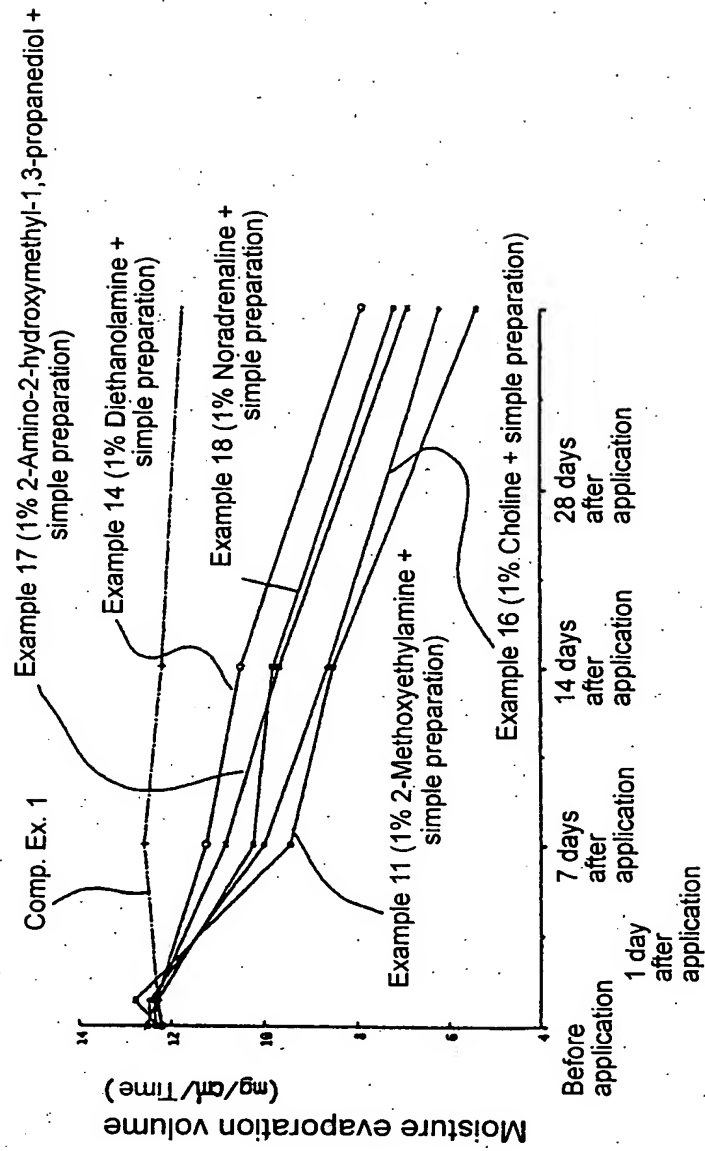


Fig. 37

Transepidermal moisture evaporation volume

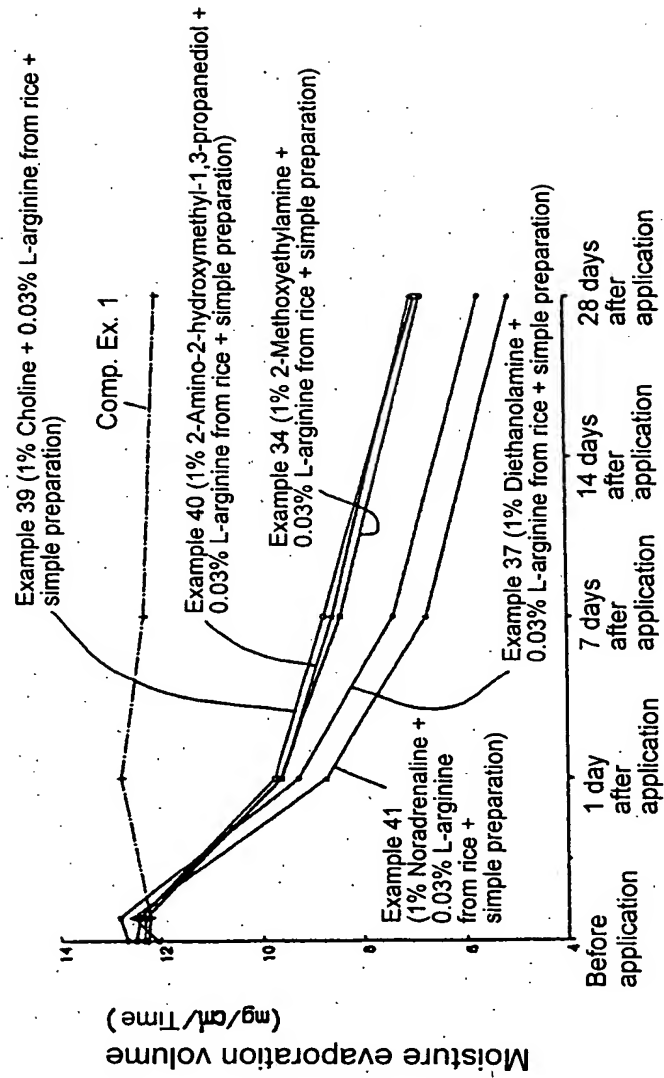
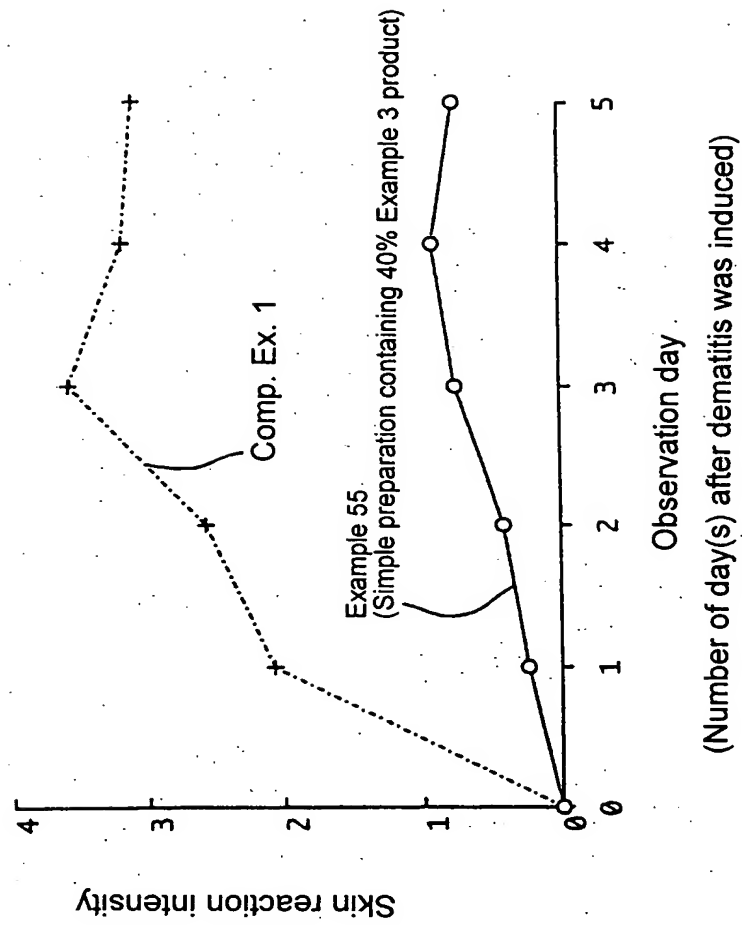


Fig. 38
Allergic reaction inhibition test



29/34

Fig. 39

Change in severity score

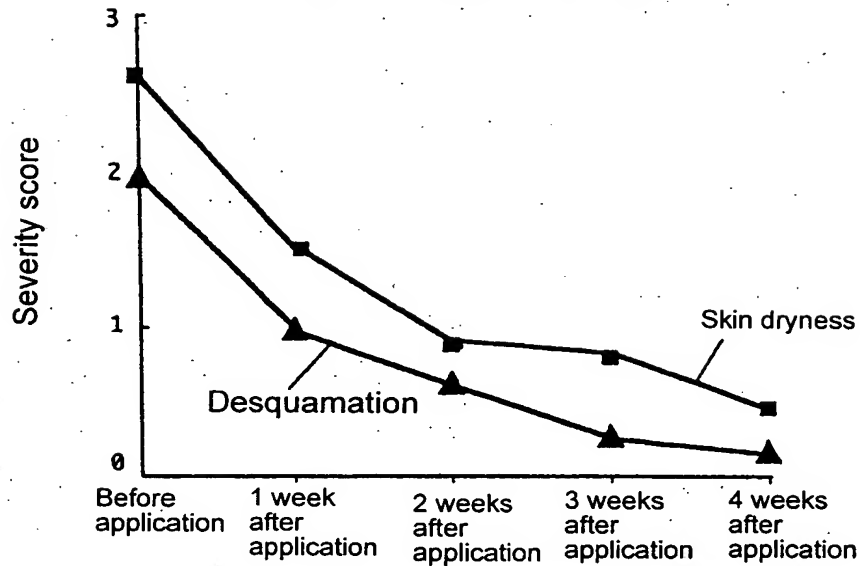
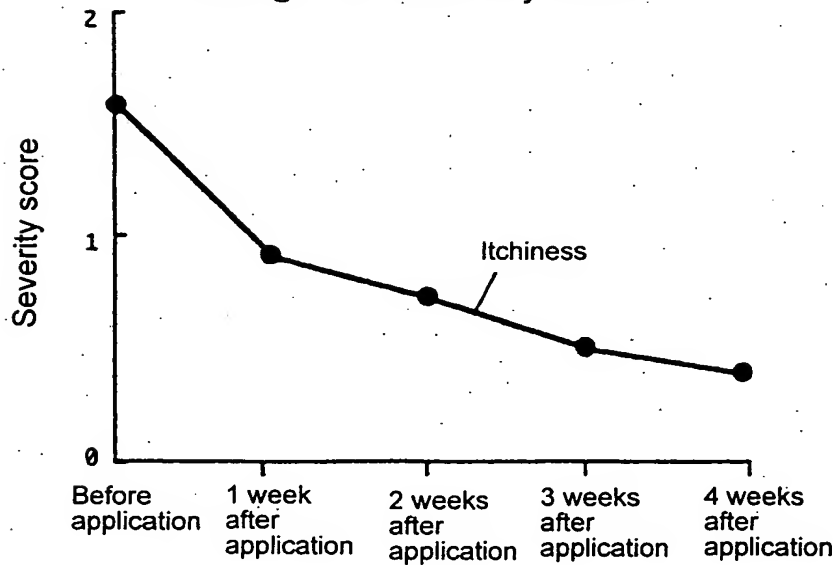


Fig. 40

Change in severity score



30/34

Fig. 41

Change in improvement

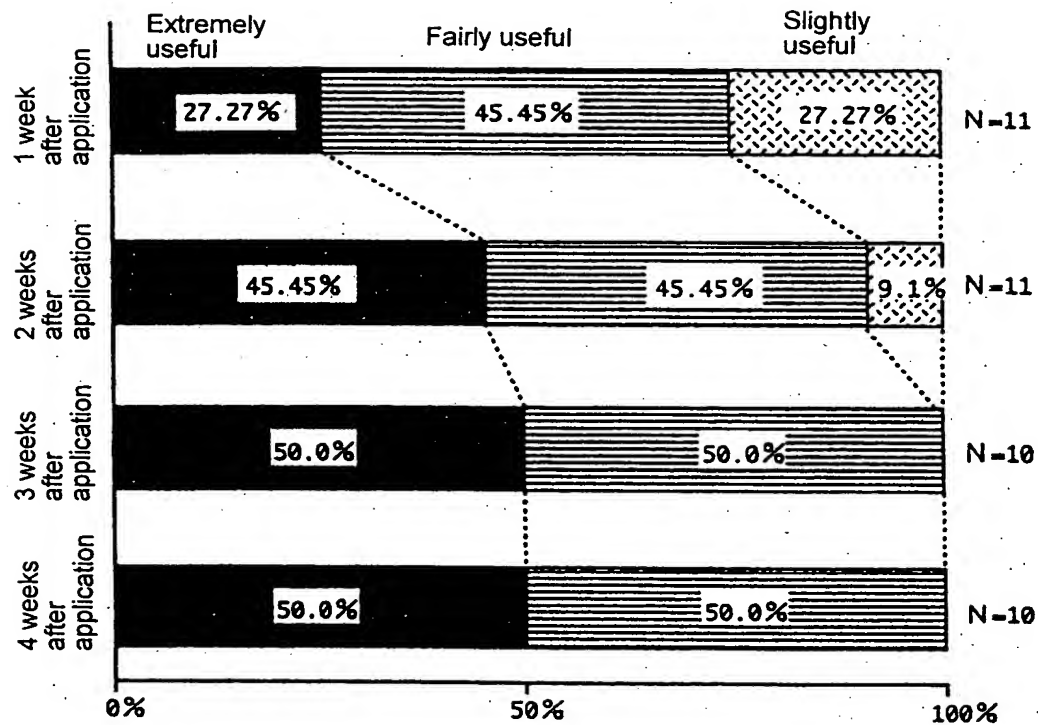
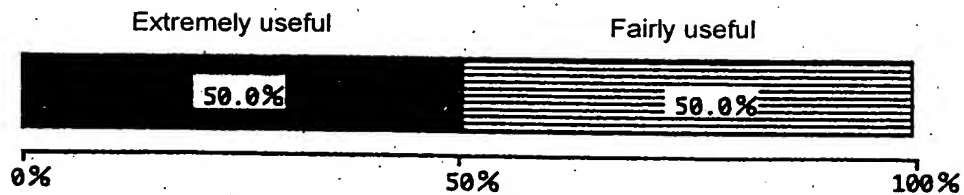


Fig. 42

Overall improvement

(N=12)



31/34

Fig. 43

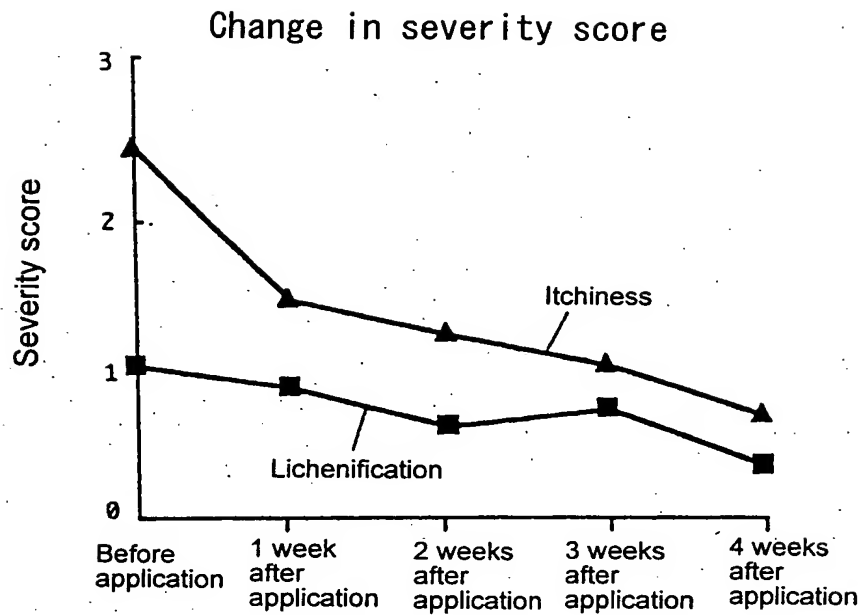
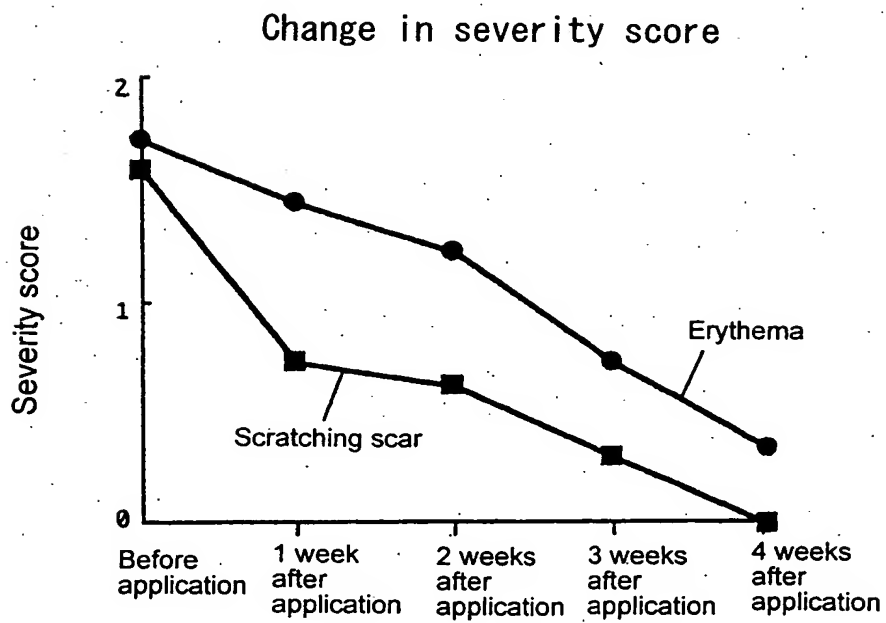


Fig. 44



32/34

Fig. 45

Change in improvement

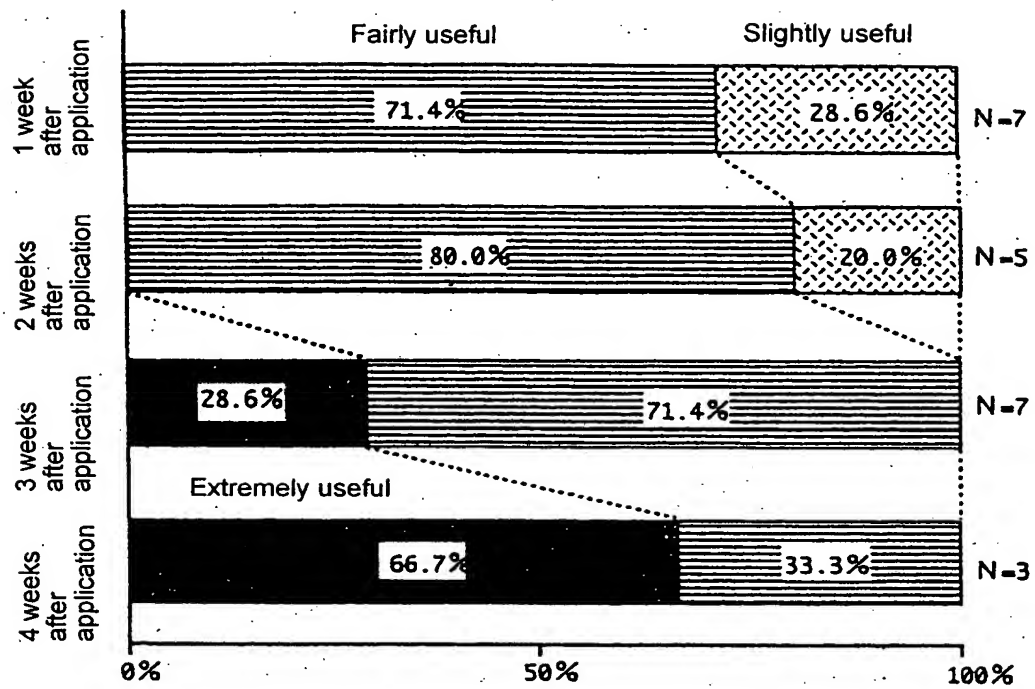
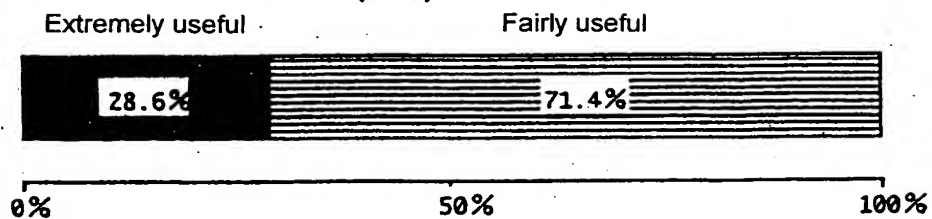


Fig. 46

Overall improvement

(N=7)



33/34

Fig. 47

Change in severity score

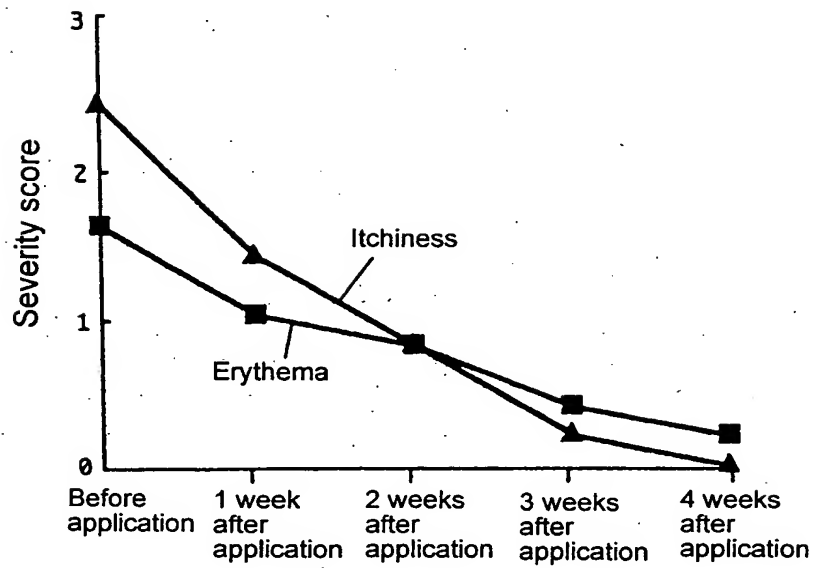
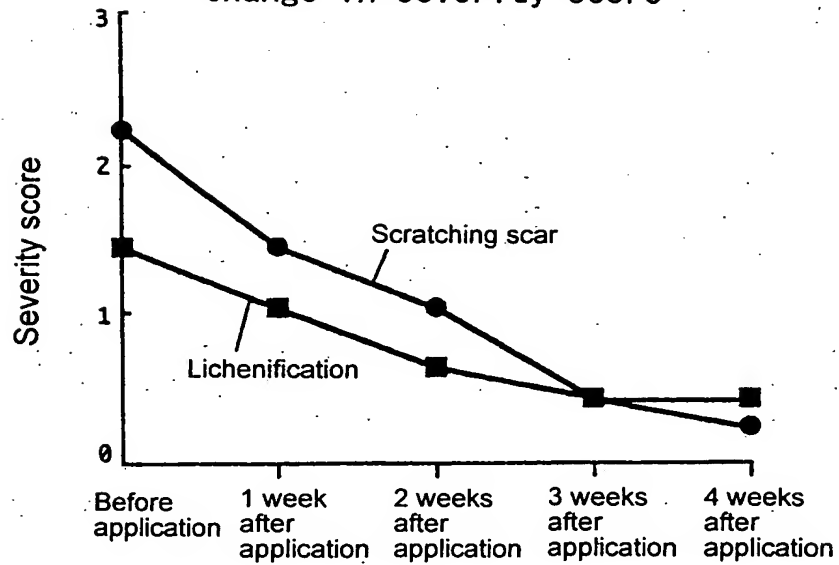


Fig. 48

Change in severity score



34/34

Fig. 49

Change in improvement

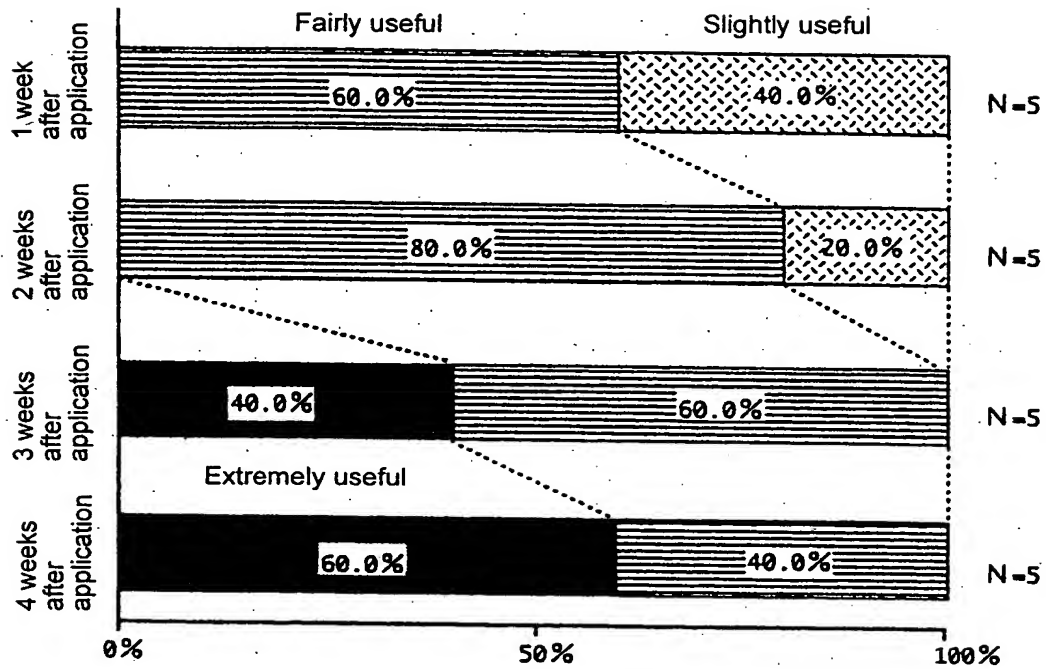


Fig. 50

Overall improvement

(N=5)

